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PA 10/6/03

Electronic Filing System (EFS) Data

Electronic Patent Application Submission

USPTO Use Only

EFS ID: 47832

Application ID: 09779769



Title of Invention: Digital Camera Device Providing
Improved Methodology for
Rapidly Taking Successive
Pictures

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First Named Inventor: Venkat Easwar

Technology Center 2600

Domestic/Foreign Application: Domestic Application

Filing Date: 2001-02-07

Effective Receipt Date: 2003-09-16

Submission Type: Information Disclosure
Statement

Filing Type:

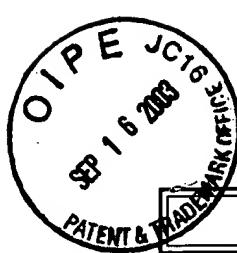
Confirmation number: 4642

Attorney Docket Number: LS/0012.00

Total Fees Authorized:

Digital Certificate Holder: cn=John Allan Smart,ou=Registered Attorneys,ou=Patent and Trademark
Office,ou=Department of Commerce,o=U.S. Government,c=US

Certificate Message Digest: 6f49e8133b5c6984b0236c66c893e143b16bc7b0



TRANSMITTAL

Electronic Version v1.1
Stylesheet Version v1.1.0

Title of Invention	Digital Camera Device Providing Improved Methodology for Rapidly Taking Successive Pictures
Application Number:	09/779769
Date:	2001-02-07
First Named Applicant:	Venkat Easwar
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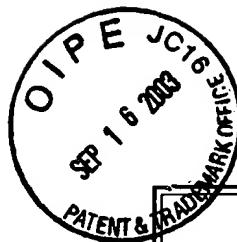
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I, the undersigned, certify that I have viewed a display of document(s) being electronically submitted to the United States Patent and Trademark Office, using either the USPTO provided style sheet or software, and that this is the document(s) I intend for initiation or further prosecution of a patent application noted in the submission. This document(s) will become part of the official electronic record at the USPTO.

Submitted by:	Elec. Sign.	Sign. Capacity
John Smart Registered Number: 34929	/s/ John Smart	Attorney

Documents being submitted us-ids	Files Submission-usidst.xml us-ids.dtd us-ids.xsl
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Comments



ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of Invention

Digital Camera Device Providing Improved Methodology for Rapidly Taking Successive Pictures

Application Number: 09/779769

Confirmation Number: 4642

First Named Applicant: Venkat Easwar

Attorney Docket Number: LS/0012.00

Art Unit: 2612

Examiner: Wendy Garber

Search string: (6577338 or 6539169 or 6445412 or 6424739
or 6417882 or 6285775 or 6031964 or 6009201
or 5657077 or 5552824 or 5526047 or 5249053
or 5067029 or 20010002845).pn.

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US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	6577338	2003-06-10	Tanaka et al.		348	207.2
	2	6539169	2003-03-25	Tsubaki et al.		386	109
	3	6445412	2002-09-03	Shiohara		348	333.05
	4	6424739	2002-07-23	Ukita et al.		382	166
	5	6417882	2002-07-09	Mahant-Shetti		348	302
	6	6285775	2001-09-04	Wu et al.		382	100
	7	6031964	2000-02-29	Anderson		386	117
	8	6009201	1999-12-28	Acharya		382	232
	9	5657077	1997-08-12	DeAngelis et al.		348	157
	10	5552824	1996-09-03	DeAngelis et al.		348	157
	11	5526047	1996-06-11	Sawanobori		348	222.1
	12	5249053	1993-09-28	Jain		348	207.99
	13	5067029	1991-11-19	Takahashi		386	38

US Published Applications



Note: Applicant is not required to submit a paper copy of cited US Published Applications

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
	1	20010002845	2001-06-07	Tamashima	A1	348	220.1

Remarks

Note: Remarks are not for responding to an office action.

This statement is not intended to represent that a search has been made or that the information cited in the statement is, or is considered to be, material to patentability as defined in Sec. 1.56.

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Examiner Name	Date

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